

FIG. 1

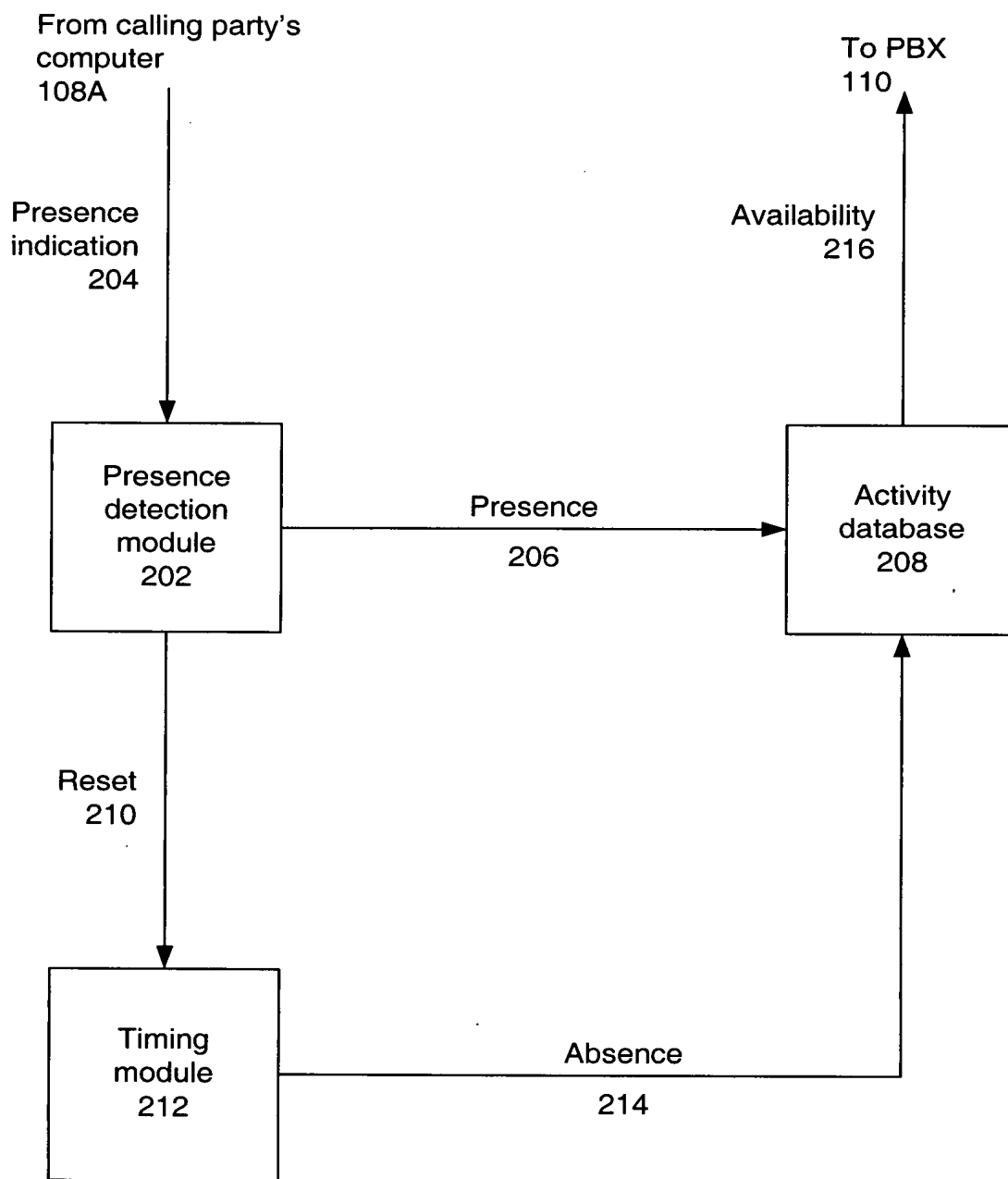


FIG. 2

0002-92:20526260

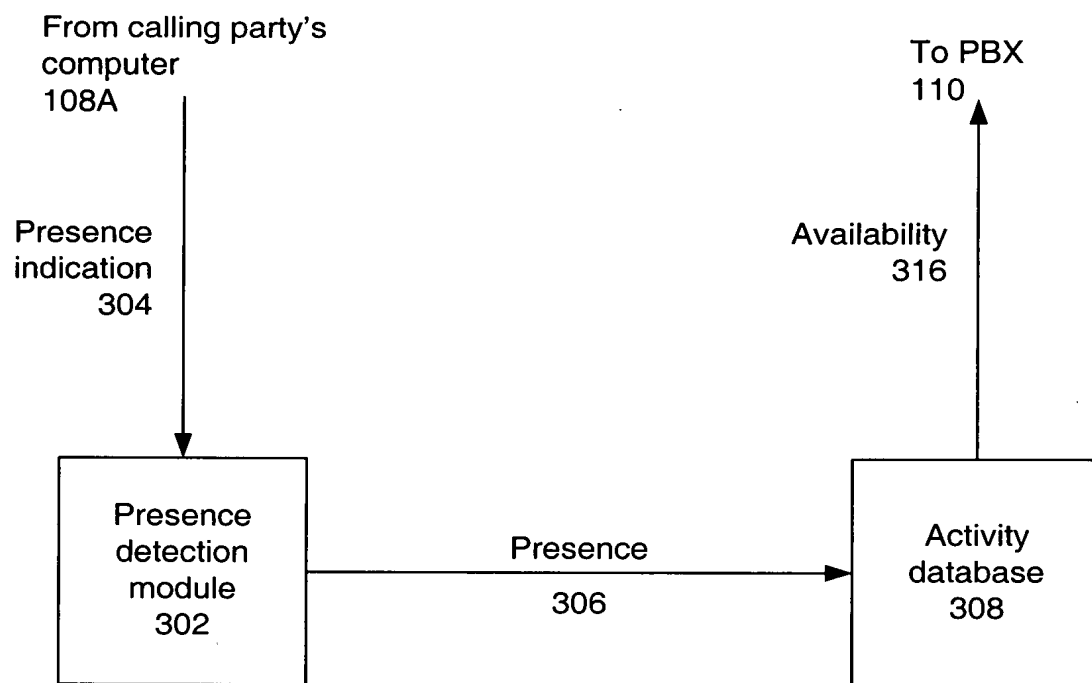


FIG. 3

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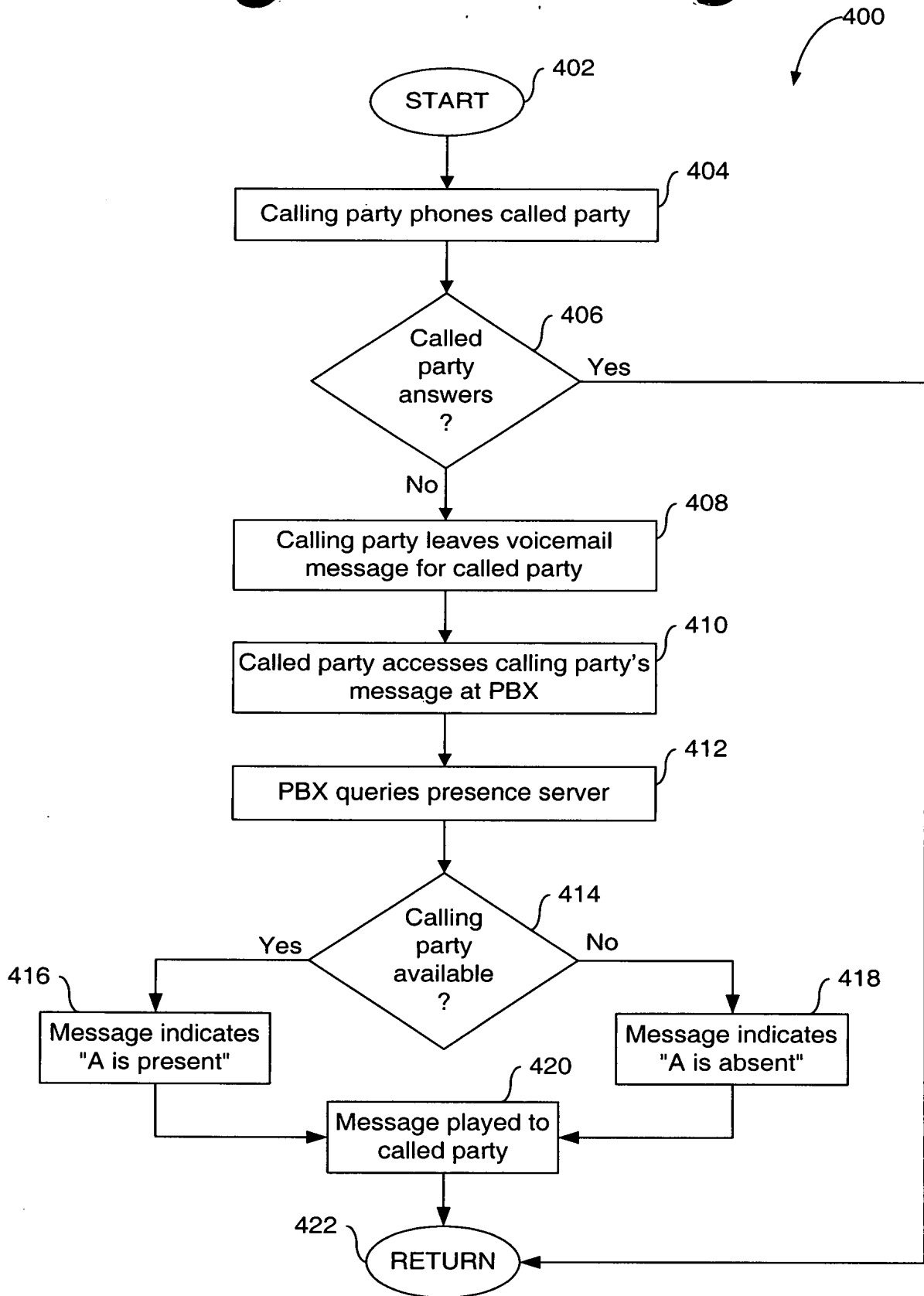


FIG. 4

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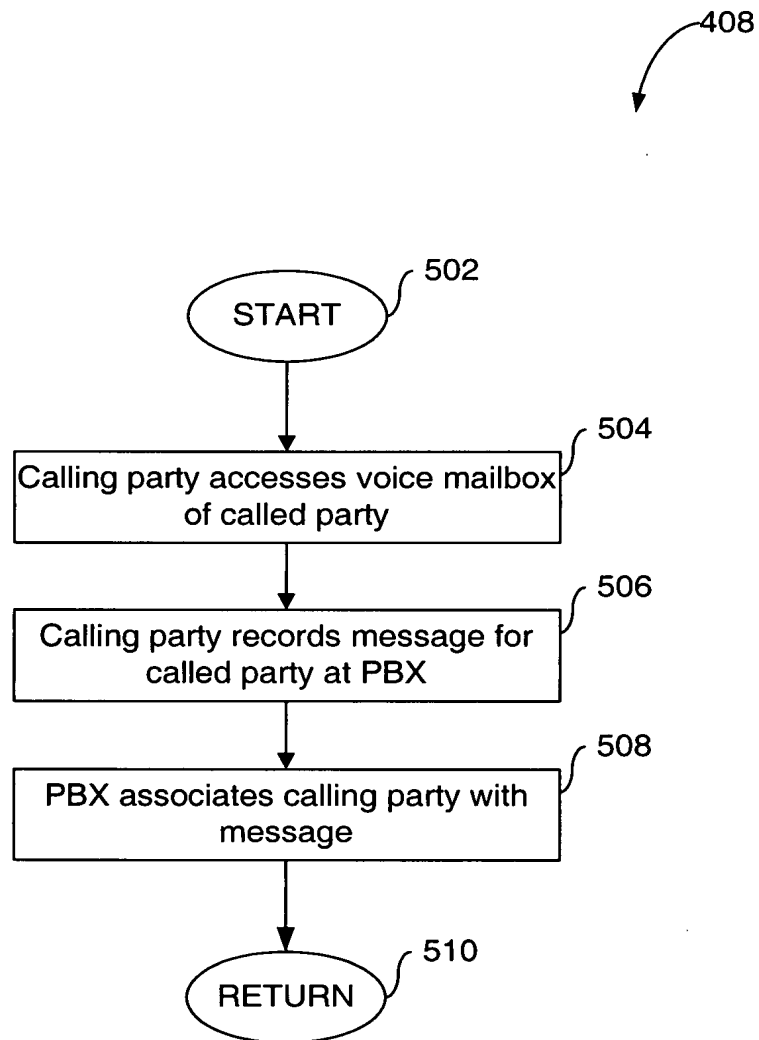


FIG. 5

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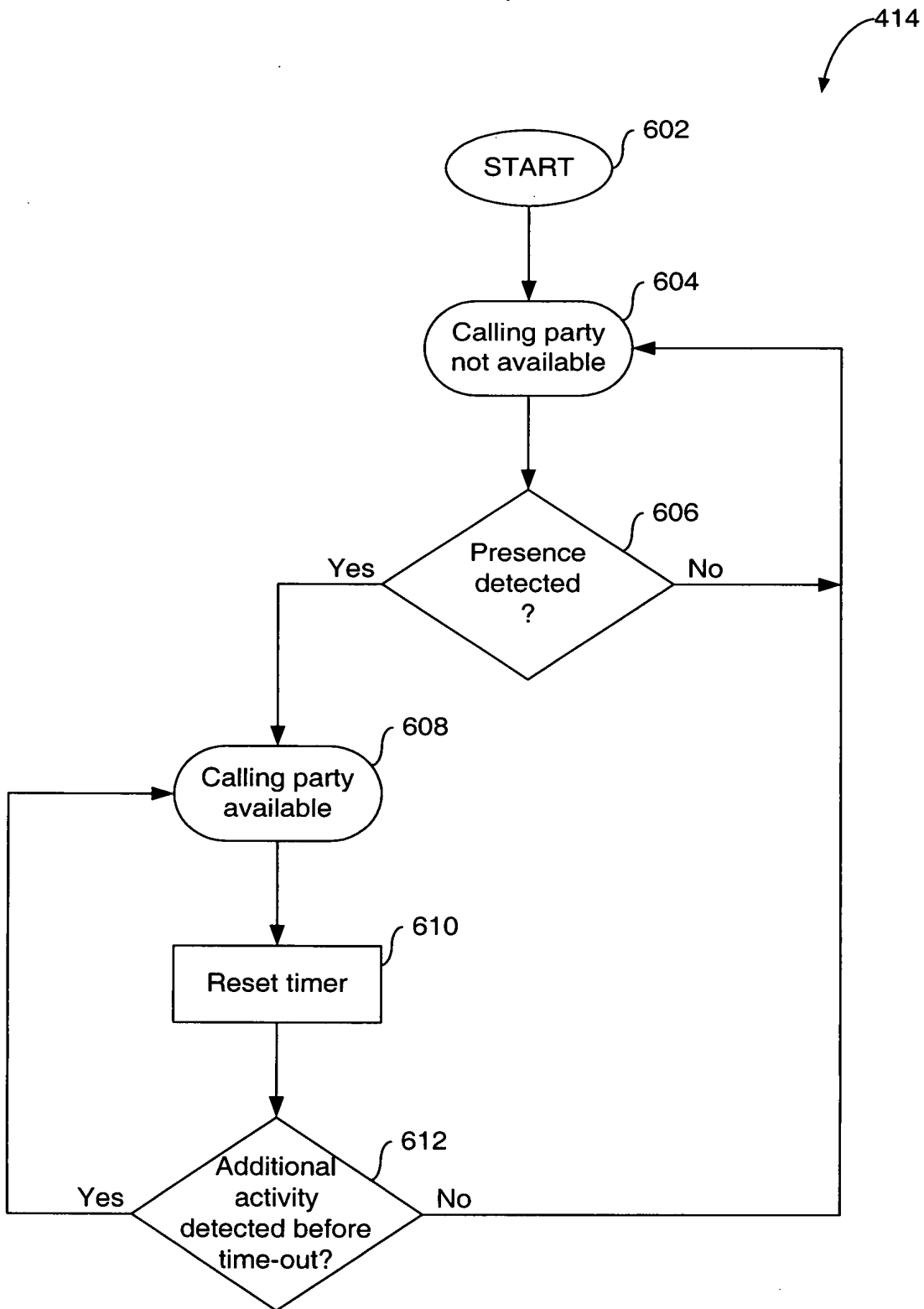


FIG. 6

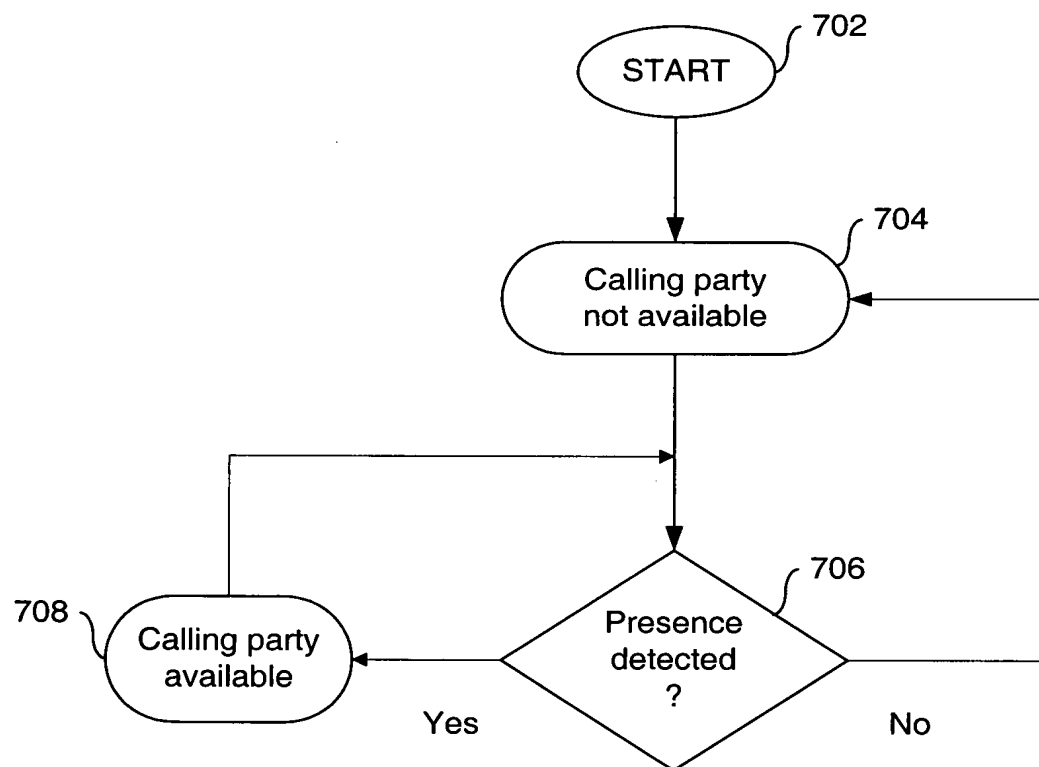


FIG. 7



804

Presence reset

```

graph TD
    806{Presence input?} -- Yes --> 808[ ]
    808 --> 806
    806 -- No --> 810[ ]
    810 --> 812[ ]
    812 --> 814[ ]
    814 --> 816[ ]
    816 --> 818[ ]
    818 --> 820[ ]
    820 --> 822[ ]
    822 --> 824[ ]
    824 --> 826[ ]
    826 --> 828[ ]
    828 --> 830[ ]
    830 --> 832[ ]
    832 --> 834[ ]
    834 --> 836[ ]
    836 --> 838[ ]
    838 --> 840[ ]
    840 --> 842[ ]
    842 --> 844[ ]
    844 --> 846[ ]
    846 --> 848[ ]
    848 --> 850[ ]
    850 --> 852[ ]
    852 --> 854[ ]
    854 --> 856[ ]
    856 --> 858[ ]
    858 --> 860[ ]
    860 --> 862[ ]
    862 --> 864[ ]
    864 --> 866[ ]
    866 --> 868[ ]
    868 --> 870[ ]
    870 --> 872[ ]
    872 --> 874[ ]
    874 --> 876[ ]
    876 --> 878[ ]
    878 --> 880[ ]
    880 --> 882[ ]
    882 --> 884[ ]
    884 --> 886[ ]
    886 --> 888[ ]
    888 --> 890[ ]
    890 --> 892[ ]
    892 --> 894[ ]
    894 --> 896[ ]
    896 --> 898[ ]
    898 --> 900[ ]
    900 --> 902[ ]
    902 --> 904[ ]
    904 --> 906[ ]
    906 --> 908[ ]
    908 --> 910[ ]
    910 --> 912[ ]
    912 --> 914[ ]
    914 --> 916[ ]
    916 --> 918[ ]
    918 --> 920[ ]
    920 --> 922[ ]
    922 --> 924[ ]
    924 --> 926[ ]
    926 --> 928[ ]
    928 --> 930[ ]
    930 --> 932[ ]
    932 --> 934[ ]
    934 --> 936[ ]
    936 --> 938[ ]
    938 --> 940[ ]
    940 --> 942[ ]
    942 --> 944[ ]
    944 --> 946[ ]
    946 --> 948[ ]
    948 --> 950[ ]
    950 --> 952[ ]
    952 --> 954[ ]
    954 --> 956[ ]
    956 --> 958[ ]
    958 --> 960[ ]
    960 --> 962[ ]
    962 --> 964[ ]
    964 --> 966[ ]
    966 --> 968[ ]
    968 --> 970[ ]
    970 --> 972[ ]
    972 --> 974[ ]
    974 --> 976[ ]
    976 --> 978[ ]
    978 --> 980[ ]
    980 --> 982[ ]
    982 --> 984[ ]
    984 --> 986[ ]
    986 --> 988[ ]
    988 --> 990[ ]
    990 --> 992[ ]
    992 --> 994[ ]
    994 --> 996[ ]
    996 --> 998[ ]
    998 --> 1000[ ]
    1000 --> 1002[ ]
    1002 --> 1004[ ]
    1004 --> 1006[ ]
    1006 --> 1008[ ]
    1008 --> 1010[ ]
    1010 --> 1012[ ]
    1012 --> 1014[ ]
    1014 --> 1016[ ]
    1016 --> 1018[ ]
    1018 --> 1020[ ]
    1020 --> 1022[ ]
    1022 --> 1024[ ]
    1024 --> 1026[ ]
    1026 --> 1028[ ]
    1028 --> 1030[ ]
    1030 --> 1032[ ]
    1032 --> 1034[ ]
    1034 --> 1036[ ]
    1036 --> 1038[ ]
    1038 --> 1040[ ]
    1040 --> 1042[ ]
    1042 --> 1044[ ]
    1044 --> 1046[ ]
    1046 --> 1048[ ]
    1048 --> 1050[ ]
    1050 --> 1052[ ]
    1052 --> 1054[ ]
    1054 --> 1056[ ]
    1056 --> 1058[ ]
    1058 --> 1060[ ]
    1060 --> 1062[ ]
    1062 --> 1064[ ]
    1064 --> 1066[ ]
    1066 --> 1068[ ]
    1068 --> 1070[ ]
    1070 --> 1072[ ]
    1072 --> 1074[ ]
    1074 --> 1076[ ]
    1076 --> 1078[ ]
    1078 --> 1080[ ]
    1080 --> 1082[ ]
    1082 --> 1084[ ]
    1084 --> 1086[ ]
    1086 --> 1088[ ]
    1088 --> 1090[ ]
    1090 --> 1092[ ]
    1092 --> 1094[ ]
    1094 --> 1096[ ]
    1096 --> 1098[ ]
    1098 --> 1100[ ]
    1100 --> 1102[ ]
    1102 --> 1104[ ]
    1104 --> 1106[ ]
    1106 --> 1108[ ]
    1108 --> 1110[ ]
    1110 --> 1112[ ]
    1112 --> 1114[ ]
    1114 --> 1116[ ]
    1116 --> 1118[ ]
    1118 --> 1120[ ]
    1120 --> 1122[ ]
    1122 --> 1124[ ]
    1124 --> 1126[ ]
    1126 --> 1128[ ]
    1128 --> 1130[ ]
    1130 --> 1132[ ]
    1132 --> 1134[ ]
    1134 --> 1136[ ]
    1136 --> 1138[ ]
    1138 --> 1140[ ]
    1140 --> 1142[ ]
    1142 --> 1144[ ]
    1144 --> 1146[ ]
    1146 --> 1148[ ]
    1148 --> 1150[ ]
    1150 --> 1152[ ]
    1152 --> 1154[ ]
    1154 --> 1156[ ]
    1156 --> 1158[ ]
    1158 --> 1160[ ]
    1160 --> 1162[ ]
    1162 --> 1164[ ]
    1164 --> 1166[ ]
    1166 --> 1168[ ]
    1168 --> 1170[ ]
    1170 --> 1172[ ]
    1172 --> 1174[ ]
    1174 --> 1176[ ]
    1176 --> 1178[ ]
    1178 --> 1180[ ]
    1180 --> 1182[ ]
    1182 --> 1184[ ]
    1184 --> 1186[ ]
    1186 --> 1188[ ]
    1188 --> 1190[ ]
    1190 --> 1192[ ]
    1192 --> 1194[ ]
    1194 --> 1196[ ]
    1196 --> 1198[ ]
    1198 --> 1200[ ]
    1200 --> 1202[ ]
    1202 --> 1204[ ]
    1204 --> 1206[ ]
    1206 --> 1208[ ]
    1208 --> 1210[ ]
    1210 --> 1212[ ]
    1212 --> 1214[ ]
    1214 --> 1216[ ]
    1216 --> 1218[ ]
    1218 --> 1220[ ]
    1220 --> 1222[ ]
    1222 --> 1224[ ]
    1224 --> 1226[ ]
    1226 --> 1228[ ]
    1228 --> 1230[ ]
    1230 --> 1232[ ]
    1232 --> 1234[ ]
    1234 --> 1236[ ]
    1236 --> 1238[ ]
    1238 --> 1240[ ]
    1240 --> 1242[ ]
    1242 --> 1244[ ]
    1244 --> 1246[ ]
    1246 --> 1248[ ]
    1248 --> 1250[ ]
    1250 --> 1252[ ]
    1252 --> 1254[ ]
    1254 --> 1256[ ]
    1256 --> 1258[ ]
    1258 --> 1260[ ]
    1260 --> 1262[ ]
    1262 --> 1264[ ]
    1264 --> 1266[ ]
    1266 --> 1268[ ]
    1268 --> 1270[ ]
    1270 --> 1272[ ]
    1272 --> 1274[ ]
    1274 --> 1276[ ]
    1276 --> 1278
```

No

808

Presence set

810

```
graph TD
    A[Send presence indicator to presence server] --> B[Send presence indicator to presence server]
```

812

```

graph TD
    A{RETURN} --> B[RETURN]
    B --> A
  
```

FIG. 8

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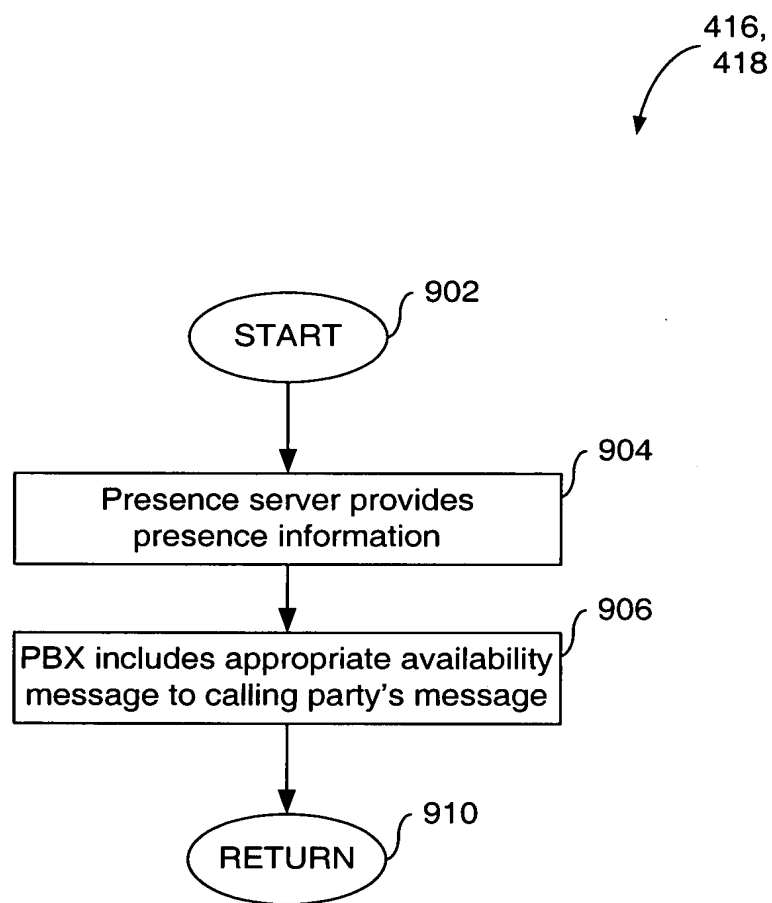


FIG. 9

Computer System 1000

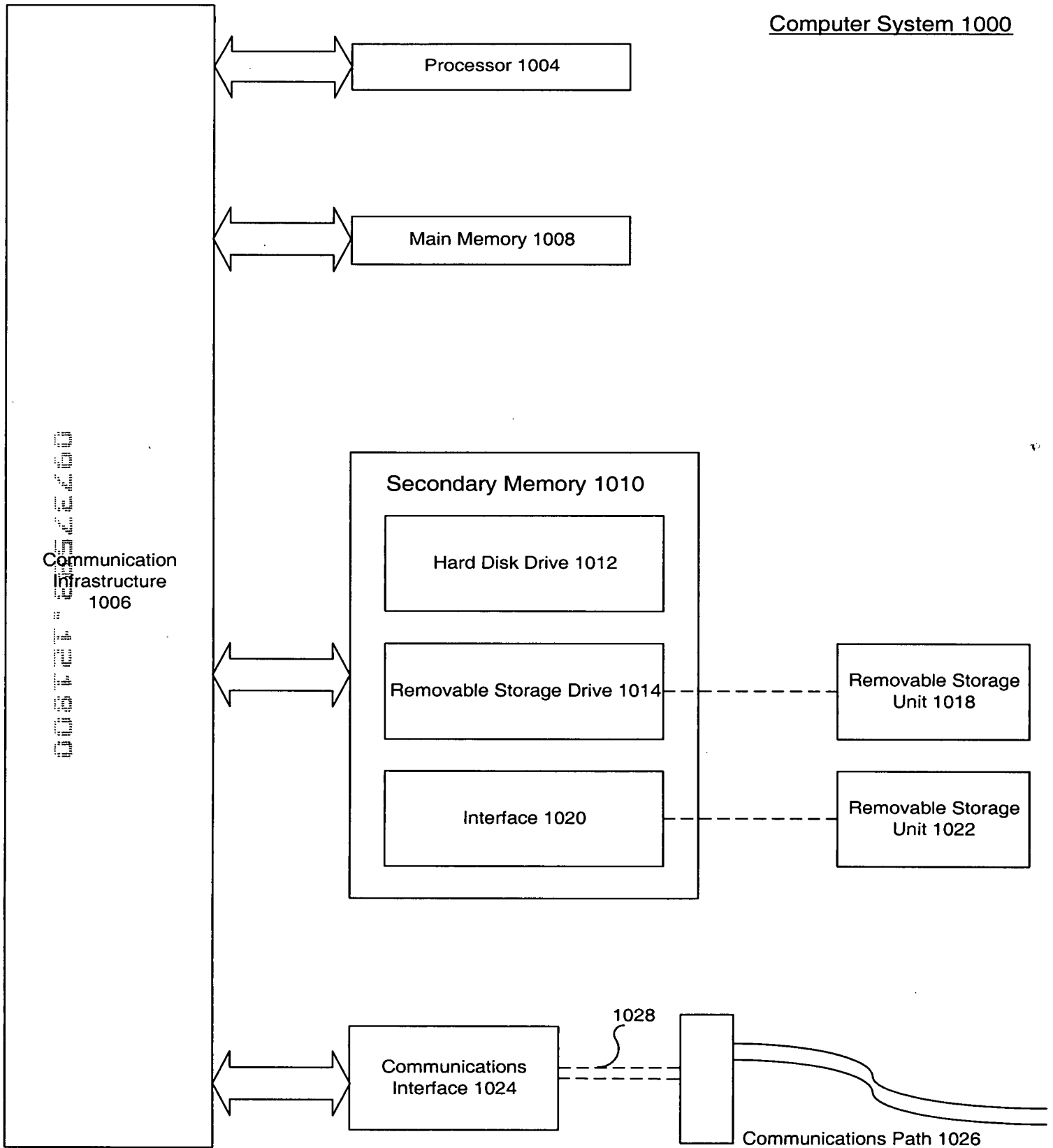


FIG. 10